

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2000-098899

(43)Date of publication of application : 07.04.2000

(51)Int.Cl.

G09F 3/02
C08K 3/00
C08K 7/04
C08L 83/04
C09J 7/02
G09F 3/10
//(C08L 83/04
C08L 83:16)

(21)Application number : 10-270693

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(22)Date of filing : 25.09.1998

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(54) TACKY ADHESIVE LABEL

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a tacky adhesive label which is excellent in flexibility, heat resistance and delivering performance and in surface strength.

SOLUTION: The tacky adhesive is stuck to a label base material containing polyorganosiloxane at 5 to 80 wt.% as a component A, single crystalline inorganic fibers and/or inorganic powder at 19.5 to 94.999 wt.% as a component B and polymethylcarbosilane at 0.5 to 0.001 wt.% as a component C. Since this label sufficiently exhibits a function as a label even at a high temperature. of $\geq 400^{\circ}\text{C}$ and, the label is adequately used for industrial field having a high- temperature treating stage, for example, ceramic industry, iron making industry and glass industry.

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

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